ACRONYMS

ANL-W Argonne National Laboratory-West

ARA Auxiliary Reactor Area

ATR Advanced Test Reactor

bgs below ground surface

BLM U.S. Department of the Interior Bureau of Land Management

BORAX Boiling-Water Reactor Experiment

CERCLA Comprehensive Environmental Response, Compensation, and Liability Act

CFA Central Facilities Area

COC contaminant of concern

DD&D deactivation, decontamination, and decommissioning

DOE U.S. Department of Energy

EM Environmental Management

EPA U.S. Environmental Protection Agency

ETR Engineering Test Reactor

FFA/CO Federal Facility Agreement and Consent Order

HWMA Hazardous Waste Management Act

ICDF INEEL CERCLA Disposal Facility

IDEQ Idaho Department of Environmental Quality

IET Initial Engine Test

INEEL Idaho National Engineering and Environmental Laboratory

INTEC Idaho Nuclear Technology and Engineering Center

LLW low-level waste

LPSO lead program secretarial office

LTS long-term stewardship

MCL maximum contaminant level

mg/L milligrams per liter

MTR Materials Test Reactor

nCi/g nanocuries per gram

NE Nuclear Energy, Science, and Technology Office of DOE

NRF Naval Reactors Facility

OU operable unit

PBF Power Burst Facility

pCi/g picocuries per gram

pCi/L picocuries per liter

ppm parts per million

RAO remedial action objective

RBESV risk-based end state vision

RCRA Resource Conservation and Recovery Act

RDX royal demolition explosive

RI/FS remedial investigation/feasibility study

ROD record of decision

RWMC Radioactive Waste Management Complex

SDA Subsurface Disposal Area

SPERT Special Power Excursion Readtor Test

SVOC semivolatile organic compound

TAN Test Area North

TCE trichloroethene

TNT trinitrotoluene

TRA Test Reactor Area

TSA Transuranic Storage Area

TSF Technical Support Facility

UXO unexploded ordnance

VCO Voluntary Consent Order

VOC volatile organic compound

WAG waste area group

WCF Waste Calcining Facility

WROC Waste Reduction Operations Complex

WRRTF Water Reactor Research Test Facility

μg/L micrograms per liter

